

07/05/17 @ 5:42 pm. u84.

* UNITS FOR MTS *

$$R_f \propto \frac{1}{A_f} \Rightarrow \frac{dA_f}{dt} \propto \frac{1}{A_f}$$

$$\frac{dA_f}{dt} = \frac{G}{A_f}$$

| G is constant of prop.

$$\boxed{G = A_f \cdot \frac{dA_f}{dt}}$$

A_f is amount of F.I. percent as whole excepting the subject.

Unit of Functional Information (F.I.) is "neer" (N).

1N (one neer) is amount of F.I. percent at the time of creation of Neerus, inside it.

\therefore unit of G (prop. constant) is $N N t^{-1}$

$$\boxed{G = N^2 t^{-1}} \quad \boxed{\text{sq. neer by time.}}$$

Unit of Dimensional Information (D.I.) is "ansh" (A).

1A is amount of D.I. required to cover up 1N of F.I. to form Neerus.